LTA: 222Kc01 ACRES: 130252.47 SQUARE MILES: 203.519 NAME: Lake Winnebago DESCRIPTION: **CLIMATE GEOLOGY** BEDROCK TYPE DESCRIPTION CODE PERCENT 83 7 7 Carbonates 86 0 88 AVERAGE DEPTH TO BEDROCK 10000 BEDROCK DEPTH DESCRIPTION 92 86 Bedrock is between 100 feet and 50 feet of the land surface GEOMORPHOLOGY GEOMORPHOLOGY PROCESS TOPOGRAPHY Water Level SURFACE Lake **SOIL INFORMATION** SOIL ASSOCIATIONS SOIL DESCRIPTION Water Water SURFACE TEXTURES NA GENERAL TEXTURES FAMILY TEXTURES **DRAINAGE CLASSES** PARENT MATERIAL KOTAR'S HABITAT \*Listed in order of probability occurrence, HABITAT 1 HABITAT 3 **HABITAT 4 HABITAT 5** HABITAT 6 **HABITAT 2** with each having an occurrence of 10% or greater WISCLAND LAND COVER COVER TYPE CLASS ACRES PERCENT **Agricultural Land** 344 0 **Bare Land** 15 0 **Cloud Cover** 1 **Forested Wetland** 6 27 0 Grassland 0 **High Intensity Urban Area** 66 Low Intensity Urban Area 13 Nonforested Wetland 0 26 **Open Water** 129410 99 **Upland Broad-leaved Deciduous** 226 **Upland Coniferous Forest** 117 FINLEY'S PRESETTLEMENT VEGETATION INFORMATION CODE PERCENT DEFINITION Hydrographic 98 0 Sugar Maple, Basswood, Red Oak, White Oak, Black Oak NH/O Oak - Black, White, and Burr Oak 00 0 0 OS Oak Openings - Bur, White, Black Oak UB 0 Brush GLS Marsh and Sedge Meadow, Wet Prairie, lowland shrubs Area not Interpreted **Not Interpreted** HYDROLOGY

PERENNIAL INTERMITTENT OPEN MARSH DEPTH TO SURFACE STREAMS STREAMS WATER ACRES AQUIFER DRAINAGE 0 Miles 129756 Acres 130256 Acres 0'-20' deranged